

10674505_CLS.txt

Most frequently occurring classifications of patents returned
from a search of 10674505 on Jan 04 , 2007

Original Classifications

2 455/558
2 455/557
2 330/149

Cross-Reference Classifications

3 455/563
2 455/558
2 455/296
2 455/76
2 379/357.01
2 455/566
2 455/349
2 361/730
2 455/67.7

Combined Classifications

4 455/558
3 455/563
2 455/296
2 455/86
2 455/76
2 455/557
2 379/357.01
2 455/566
2 455/572
2 455/349
2 455/552.1
2 455/67.11
2 361/730
2 361/686
2 455/67.7
2 375/297
2 330/149

Titles of most frequently occurring classifications of patents returned
from a search of 10674505 on Jan 04 , 2007

4 455/558 (2 OR, 2 XR)
Class 455 TELECOMMUNICATIONS
455/73 .TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)
455/550.1 ..Radiotelephone equipment detail
455/557 ...Interface attached device (e.g., interface with modem,
facsimile, computer, etc.)
455/558Card control element

3 455/563 (0 OR, 3 XR)
Class 455 TELECOMMUNICATIONS
455/73 .TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)
455/550.1 ..Radiotelephone equipment detail
455/563 ...Having voice recognition or synthesization

2 455/296 (0 OR, 2 XR)
Class 455 TELECOMMUNICATIONS
455/130 .RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY CONVERTER
455/296 ...Noise or interference elimination

2 455/86 (1 OR, 1 XR)
Class 455 TELECOMMUNICATIONS
455/73 .TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)
455/84 ...With a common signal processing stage
455/86 ...Transmitter oscillator used as local oscillator

2 455/76 (0 OR, 2 XR)
Class 455 TELECOMMUNICATIONS
455/73 .TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)
455/75 ..With frequency stabilization (e.g., automatic frequency
control)
455/76 ...Synthesizer

2 455/557 (2 OR, 0 XR)
Class 455 TELECOMMUNICATIONS
455/73 .TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)
455/550.1 ..Radiotelephone equipment detail
455/557 ...Interface attached device (e.g., interface with modem,
facsimile, computer, etc.)

2 379/357.01 (0 OR, 2 XR)
Class 379 TELEPHONIC COMMUNICATIONS
379/350 .SUPERVISORY OR CONTROL LINE SIGNALING
379/352 ..Substation originated
379/355.01 ...Repertory or abbreviated call signal generation
379/357.01Insertable control element or circuitry (e.g., card)

2 455/566 (0 OR, 2 XR)
Class 455 TELECOMMUNICATIONS
455/73 .TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)
455/550.1 ..Radiotelephone equipment detail
455/566 ...Having display

2 455/572 (1 OR, 1 XR)

Class 455	TELECOMMUNICATIONS
455/73	.TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)	
455/550.1	..Radiotelephone equipment detail
455/572	...Power supply
2 455/349	(0 OR, 2 XR)
Class 455	TELECOMMUNICATIONS
455/130	.RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY CONVERTER
455/347	..Cabinet, housing, or chassis structure
455/349	...Sectional or interconnectable (e.g., modules)
2 455/552.1	(1 OR, 1 XR)
Class 455	TELECOMMUNICATIONS
455/73	.TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)	
455/550.1	..Radiotelephone equipment detail
455/552.1	...Operable on more than one system
2 455/67.11	(1 OR, 1 XR)
Class 455	TELECOMMUNICATIONS
455/39	.TRANSMITTER AND RECEIVER AT SEPARATE STATIONS
455/67.11	..Having measuring, testing, or monitoring of system or part
2 361/730	(0 OR, 2 XR)
Class 361	ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
361/600	.HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE ELECTRICAL
COMPONENTS	
361/679	..For electronic systems and devices
361/728	...Module
361/729Plural
361/730With housing
2 361/686	(1 OR, 1 XR)
Class 361	ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
361/600	.HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE ELECTRICAL
COMPONENTS	
361/679	..For electronic systems and devices
361/683	...Computer related support
361/686Input/output device support
2 455/67.7	(0 OR, 2 XR)
Class 455	TELECOMMUNICATIONS
455/39	.TRANSMITTER AND RECEIVER AT SEPARATE STATIONS
455/67.11	..Having measuring, testing, or monitoring of system or part
455/67.7	...With indication (e.g., visual or voice signalling, etc.)
2 375/297	(1 OR, 1 XR)
Class 375	PULSE OR DIGITAL COMMUNICATIONS
375/295	.TRANSMITTERS
375/296	..Antinoise or distortion (includes predistortion)
375/297	...Power amplifier
2 330/149	(2 OR, 0 XR)
Class 330	AMPLIFIERS
330/149	.HUM OR NOISE OR DISTORTION BUCKING INTRODUCED INTO SIGNAL
CHANNEL	

10674505_LIST.txt

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PLUS Search Results for S/N 10674505 Searched Jan 04, 2007.

The Patent Linguistic Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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5959982
6161007
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3876953
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